

Set Name Query
side by side

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
<u>L26</u>	L21 and topical	15	<u>L26</u>
<u>L25</u>	L22 and vitamin	7	<u>L25</u>
<u>L24</u>	L22 and cosmetic	2	<u>L24</u>
<u>L23</u>	L21.ab.	30	<u>L23</u>
<u>L22</u>	L21 and ginseng	10	<u>L22</u>
<u>L21</u>	((origanum adj vulgare))	75	<u>L21</u>
<u>L20</u>	L18 and (rosmarinus (origanum adj vulgare))	2	<u>L20</u>
<u>L19</u>	L18 and (rosmarinus)	2	<u>L19</u>
<u>L18</u>	L17 and (tocopheryl adj acetate)	13	<u>L18</u>
<u>L17</u>	L14 and tocopher\$	22	<u>L17</u>
<u>L16</u>	L14 and ascorb\$.ab.	2	<u>L16</u>
<u>L15</u>	L14 and ginseng.ab.	0	<u>L15</u>
<u>L14</u>	ginseng and (magnesium adj ascorbyl adj phosphate)	23	<u>L14</u>
<u>L13</u>	l9 and (magnesiumascorbylphosphate)	0	<u>L13</u>
<u>L12</u>	l9 and (magnesium adj ascorbyl adj phosphate)	0	<u>L12</u>
<u>L11</u>	l9 and (tocopherol adj acetate) and (magnesium adj ascorbyl adj phosphate)	0	<u>L11</u>
<u>L10</u>	l9 and (tocopherol adj acetate)	6	<u>L10</u>
<u>L9</u>	L8 and ginseng.ab.	25	<u>L9</u>
<u>L8</u>	L7 and ((tocopher\$ and ascorb\$) (vitamin near4 (c and e)))	76	<u>L8</u>
<u>L7</u>	panax adj ginseng	917	<u>L7</u>

DB=USPT; PLUR=YES; OP=OR

<u>L6</u>	4322020.pn. and 50	1	<u>L6</u>
<u>L5</u>	4322020.pn. and 50	1	<u>L5</u>
<u>L4</u>	5976521.pn. and pH	1	<u>L4</u>
<u>L3</u>	6180669.pn. and ph	1	<u>L3</u>

DB=PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L2</u>	(pH near10 salicylic) near20 (irri\$ cough\$)	5	<u>L2</u>
-----------	--	---	-----------

DB=USPT; PLUR=YES; OP=OR

<u>L1</u>	(pH near10 salicylic) near20 (irri\$ cough\$)	6	<u>L1</u>
-----------	--	---	-----------

END OF SEARCH HISTORY

WEST**End of Result Set**

L9: Entry 25 of 25

File: DWPI

Oct 12, 1993

DERWENT-ACC-NO: 1993-357127

DERWENT-WEEK: 200214

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Skin external agent, having improved cell-growing action for treating rough skin - contains saikosaponin b1 and/or b2 and one or more of glycyrrhizic acid (derivs.), pantothenic acid (derivs.), vitamin=C ginseng extract vitamin=E (derivs.) etc.

PATENT-ASSIGNEE:

ASSIGNEE	CODE
SHISEIDO CO LTD	SHIS

PRIORITY-DATA: 1992JP-0093377 (March 19, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 05262635 A	October 12, 1993		017	A61K007/48
JP 3251635 B2	January 28, 2002		012	A61K007/48

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 05262635A	March 19, 1992	1992JP-0093377	
JP 3251635B2	March 19, 1992	1992JP-0093377	
JP 3251635B2		JP 5262635	Previous Publ.

INT-CL (IPC): A61K 7/00; A61K 7/06; A61K 7/48; A61K 31/70; A61K 37/02; A61P 17/16

ABSTRACTED-PUB-NO: JP 05262635A

BASIC-ABSTRACT:

The agent contains saikosaponin b1 and/or b2 and one or a mixt. of glycyrrhizic acid, glycyrrhizates, glycyrrhizic acid derivs., pantothenic acid, pantothenates, pantothenic acid derivs., the spleen extract, allantion, hinokitiol, plasenta extract, vitamin C, vitamin C salts, vitamin C derivs., vitamin E, vitamin E salts, vitamin E derivs., the extract of Hamamelis Virginiana Linnacus, collagen, ginseng extract and L-arginine-L-aspartic acid. Pref. the content of saikosaponin b2 and/or b2 is 0.0001-20 wt.%.

More specifically, the glycyrrhizic deriv. is e.g. monoammonium pyridoxine and/or stearyl glycyrrhizinate. The pantothenic deriv. is e.g. pantothenyl ether. The vitamin C deriv. is e.g. ascorbyl palmitate, stearate and dipalmitate, sodium L-ascorbic acid-2-sulphate and/or magnesium ascorbate phosphate. The vitamin E deriv. is e.g. do-alpha-tocopherol. The ginseng is e.g. Panax ginseng C. A. Meyet.

USE/ADVANTAGE - The agent has improved cell-growing action, thereby preventing and improving rough skin, skin ageing and wounds. It also has good feel.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: SKIN EXTERNAL AGENT IMPROVE CELL GROW ACTION TREAT ROUGH SKIN CONTAIN ONE MORE GLYCRRHIZIC ACID DERIVATIVE PANTOTHENIC ACID DERIVATIVE VITAMIN=C GINSENG EXTRACT VITAMIN=E DERIVATIVE

DERWENT-CLASS: B05 D21 E19

CPI-CODES: B03-F; B03-H; B04-A07E; B04-A07F2; B04-B04L; B07-A02; B07-D09; B10-A17; B10-C04D; B12-A07; D08-B09A; E05-B01; E05-G07; E06-A01; E07-A02B; E07-D09D; E10-A17; E10-C04D4; E10-D03D; E10-E04M1;

CHEMICAL-CODES:

Chemical Indexing M1 *13*

Fragmentation Code

M423 M431 M782 M903 P942 P943 Q262 V400 V406 V600
V643 V644 V752

Chemical Indexing M2 *01*

Fragmentation Code

F012 F013 F014 F015 F016 F019 F123 F199 G031 G032
G033 G038 G060 G820 H4 H405 H424 H461 H483 H5
H522 H8 K0 L8 L814 L815 L822 L831 M1 M126
M129 M141 M149 M210 M211 M240 M283 M311 M323 M342
M373 M393 M413 M431 M510 M522 M530 M541 M782 M903
M904 P942 P943 Q262

Ring Index

06384

Specfic Compounds

23667M

Markush Compounds

199345-13601-M

Chemical Indexing M2 *02*

Fragmentation Code

H4 H402 H482 H8 J0 J012 J1 J171 J3 J371
M280 M312 M315 M321 M332 M333 M342 M343 M349 M381
M392 M416 M431 M620 M782 M903 M904 M910 P942 P943
Q262

Specfic Compounds

00467M 04995M

Chemical Indexing M2 *03*

Fragmentation Code

F012 F014 F015 F523 J5 J522 K0 L4 L432 L9
L910 M280 M320 M413 M431 M510 M521 M530 M540 M782
M903 M904 M910 P942 P943 Q262

Specfic Compounds

00652M

Chemical Indexing M2 *04*

Fragmentation Code

F012 F013 F014 F015 F113 H4 H403 H421 H482 H8
J5 J522 K0 L8 L818 L821 L832 L9 L942 L960
M280 M312 M321 M332 M343 M373 M391 M413 M431 M510
M521 M530 M540 M782 M903 M904 M910 P942 P943 Q262
V0 V330

Specfic Compounds

00035M 04454M

Chemical Indexing M2 *06*

Fragmentation Code

D012 D016 D025 D120 H4 H401 H441 H8 M210 M211
M225 M232 M240 M283 M320 M412 M431 M511 M520 M530
M540 M782 M903 M904 M910 P942 P943 Q262 V0 V350

Specfici Compounds
00179M

Chemical Indexing M2 *08*

Fragmentation Code

H1 H100 H181 J0 J013 J1 J172 J3 J371 K0
L2 L250 M280 M312 M314 M321 M332 M343 M349 M381
M392 M416 M431 M620 M782 M903 M904 P942 P943 Q262

Markush Compounds

199345-13602-M

Chemical Indexing M2 *09*

Fragmentation Code

F012 F013 F014 F015 F016 F019 F123 F199 G031 G032
G033 G038 G060 G820 H4 H405 H424 H5 H522 H8
J0 J013 J1 J112 J151 J5 J561 K0 L8 L814
L816 L822 L831 M1 M126 M129 M141 M149 M210 M211
M240 M283 M320 M413 M431 M510 M522 M530 M541 M630
M640 M650 M782 M903 M904 P942 P943 Q262 V0 V796

Ring Index

06384

Specfici Compounds

03492M 07188M 10641M

Chemical Indexing M2 *10*

Fragmentation Code

G036 G572 J5 J562 M210 M213 M232 M240 M281 M320
M415 M431 M510 M520 M530 M541 M782 M903 M904 P942
P943 Q262

Specfici Compounds

04126M

Chemical Indexing M2 *11*

Fragmentation Code

F012 F013 F014 F015 F113 H4 H402 H421 H481 H8
J0 J011 J2 J271 J5 J522 K0 L8 L818 L821
L832 L9 L942 L960 M225 M231 M262 M281 M312 M321
M332 M343 M373 M391 M413 M431 M510 M521 M530 M540
M782 M903 M904 P942 P943 Q262 V0 V330

Specfici Compounds

04762M

Chemical Indexing M3 *01*

Fragmentation Code

F012 F013 F014 F015 F016 F019 F123 F199 G031 G032
G033 G038 G060 G820 H4 H405 H424 H461 H483 H5
H522 H8 K0 L8 L814 L815 L822 L831 M1 M126
M129 M141 M149 M210 M211 M240 M283 M311 M323 M342
M373 M393 M413 M431 M510 M522 M530 M541 M782 M903
M904 P942 P943 Q262

Ring Index

06384

Specfici Compounds

23667M

Markush Compounds

199345-13601-M

Chemical Indexing M3 *02*

Fragmentation Code

H4 H402 H482 H8 J0 J012 J1 J171 J3 J371
M280 M312 M315 M321 M332 M333 M342 M343 M349 M381
M392 M416 M431 M620 M782 M903 M904 M910 P942 P943

Q262

Specfici Compounds

00467M 04995M

Chemical Indexing M3 *03*

Fragmentation Code

F012 F014 F015 F523 J5 J522 K0 L4 L432 L9
L910 M280 M320 M413 M431 M510 M521 M530 M540 M782
M903 M904 M910 P942 P943 Q262

Specfic Compounds

00652M

Chemical Indexing M3 *05*

Fragmentation Code

F012 F013 F014 F015 F113 H4 H403 H421 H482 H8
J5 J522 K0 L8 L818 L821 L832 L9 L942 L960
M280 M312 M321 M332 M343 M373 M391 M413 M431 M510
M521 M530 M540 M782 M903 M904 M910 P942 P943 Q262

Specfic Compounds

00035M 04454M

Chemical Indexing M3 *07*

Fragmentation Code

D012 D016 D025 D120 H4 H401 H441 H8 M210 M211
M225 M232 M240 M283 M320 M412 M431 M511 M520 M530
M540 M782 M903 M904 M910 P942 P943 Q262

Specfic Compounds

00179M

Chemical Indexing M3 *08*

Fragmentation Code

H1 H100 H181 J0 J013 J1 J172 J3 J371 K0
L2 L250 M280 M312 M314 M321 M332 M343 M349 M381
M392 M416 M431 M620 M782 M903 M904 P942 P943 Q262

Markush Compounds

199345-13602-M

Chemical Indexing M3 *10*

Fragmentation Code

G036 G572 J5 J562 M210 M213 M232 M240 M281 M320
M415 M431 M510 M520 M530 M541 M782 M903 M904 P942
P943 Q262

Specfic Compounds

04126M

Chemical Indexing M3 *12*

Fragmentation Code

F012 F013 F014 F015 F113 H4 H402 H421 H481 H8
J0 J011 J2 J271 J5 J522 K0 L8 L818 L821
L832 L9 L942 L960 M225 M231 M262 M281 M312 M321
M332 M343 M373 M391 M413 M431 M510 M521 M530 M540
M782 M903 M904 P942 P943 Q262

Specfic Compounds

04762M

Chemical Indexing M3 *15*

Fragmentation Code

F012 F013 F014 F015 F016 F019 F123 F199 G031 G032
G033 G038 G060 G820 H4 H405 H424 H5 H522 H8
J0 J013 J1 J112 J151 J5 J561 K0 L8 L814
L816 L822 L831 M1 M126 M129 M141 M149 M210 M211
M240 M283 M320 M413 M431 M510 M522 M530 M541 M630
M640 M650 M782 M903 M904 P942 P943 Q262

Specfic Compounds

03492M 07188M 10641M

Chemical Indexing M6 *14*

Fragmentation Code

M903 P942 P943 Q262 R111 R210

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0035U; 0179U ; 0467U ; 0652U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1993-158246